## IN THE CLAIMS

1. (Currently Amended) A deck base comprising:

a generally planar plate, said plate having a central opening on an upper surface, and an integrally molded downwardly extending inner tube extending downwardly from said upper surface, and beyond a lower extent of said plate, and said inner tube and said plate being molded as a one-piece item: and

an outer periphery of said plate includes a caulking groove on an underside surface to receive a bead of caulking.

- 2. (Original) A deck base as set forth in claim 1, wherein said one-piece molded item is molded from a plastic.
- 3. (Currently Amended) A deck base comprising: as set forth in claim 1,

a generally planar plate, said plate having a central opening on an upper surface, and an integrally molded downwardly extending inner tube extending downwardly from said upper surface, and beyond a lower extent of said plate, and said inner tube and said plate being molded as a one-piece item; and

wherein an outer support structure is molded outwardly of said inner tube to provide additional support to said inner tube, said outer support structure including a structure extending downwardly from said plate, said downwardly extending structure surrounding said inner tube.

- 4. (Original) A deck base as set forth in claim 3, wherein frusto-conical supporting webs connect said inner tube and said outer support structure.
- 5. (Currently Amended) A deck base as set forth in claim 31, wherein an outer periphery of said plate includes a caulking groove on an underside surface to receive a bead of caulking.
- 6. (Original) A deck base comprising:

a generally planar plate portion having a central opening on an upper surface, and an integrally molded downwardly extending inner tube extending downwardly from said upper surface, and beyond a lower extent of said plate, and said inner tube and said plate being molded as a one-piece item from plastic; and

an outer ring mounted concentrically outwardly of said inner tube to provide additional support to said inner tube, frusto-conical supporting webs connect said inner tube and said outer rings; an outer periphery of said plate including a caulking groove on an underside surface to receive a bead of caulking.

- 7. (Currently Amended) A boat comprising:
  - a deck;
  - a seat;
  - a deck plate for mounting said seat on said deck; and

said deck plate including a central opening on an upper surface, and an integrally molded downwardly extending inner tube extending downwardly from said upper surface, and beyond a

lower extent of said plate, and said inner tube portion-and said plate being molded as a one-piece item; and

an outer periphery of said plate includes a caulking groove on an underside surface to receive a bead of caulking.

- 8. (Original) A boat as set forth in claim 7, wherein said one-piece molded item is molded from a plastic.
- (Currently Amended) A boat comprising: as set forth in claim 7, wherein
  a deck:

a scat:

a deck plate for mounting said seat on said deck;

said deck plate including a central opening on an upper surface, and an integrally molded downwardly extending inner tube extending downwardly from said upper surface, and beyond a lower extent of said plate, and said inner tube and said plate being molded as a one-piece item; and

an outer support structure is molded outwardly of said inner tube to provide additional support to said inner tube.

10. (Original) A boat as set forth in claim 9, wherein frusto-conical supporting webs connect said inner tube and said outer support structure.

- 11. (Currently Amended) A boat as set forth in claim 97, wherein an outer periphery of said plate includes a caulking groove on an underside surface to receive a bead of caulking.
- 12. (New) A deck base as set forth in claim 3, wherein said downwardly extending structure is cylindrical, and webs connect said downwardly extending structure and said inner tube.
- 13. (New) A boat as set forth in claim 9, wherein said downwardly extending structure is cylindrical, and webs connect said downwardly extending structure and said inner tube.